Catalyst for the Conversion of Carbon Monoxide

Inventor: Takeda et al Atty. Docket: 20020802-004B

Abstract

A catalyst for the conversion of carbon monoxide comprising a support having a predetermined pore size and a metal capable of forming a metal carbonyl species is described. In one embodiment, the catalyst of

5 the present invention comprises a mordenite, beta, or faujasite support and ruthenium metal.